L Number	Hits	Search Text	DB	Time stamp
1	17	(inter-wind$3 or interwind$3) and (intra-wind$3 or intrawind$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:50
2	0	(inter-wind$3 or interwind$3) with ration with (intra-wind$3 or intrawind$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:26
3	3	(inter-wind$3 or interwind$3) with ratio with (intra-wind$3 or intrawind$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:28
4	0	parastitic$1 and load adj1 coil	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:29
5	34	parasitic$1 and load adj1 coil	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:29
6	86	impedance with control$3 and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 10:04
7	19	impedance with coil and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 10:05
-	2	(load adj1 coil) and winding$1 and capaci$5 and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 13:23
-	3	("3476883" | "3828281" | "5757803").PN.	USPAT	2004/06/21 10:14
-	2	6711042.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 10:16
-	747	pots and capaci$5 and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:15
-	47	(pots and capaci$5 and $1dsl) and winding$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 10:22
-	2	ratio with winding$1 with capaci$5 and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 10:37
-	1	(load adj1 coil) with winding$1 and capaci$5 and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 10:46
-	7798	parall$3 with winding$1 with capaci$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 10:52
-	15	(parall$3 with winding$1 with capaci$5) and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 10:48
-	107	inter adj1 winding$1 with capaci$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 10:53
-	0	(inter adj1 winding$1 with capaci$5) and pots	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 10:53

-	2	(inter adj1 winding$1 with capaci$5) and load adj1 coil	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 10:55
-	96	(load adj1 coil).ti.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 14:22
-	11	pots and capaci$5 with pf and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:23
-	0	09569470.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:23
-	12	(load adj1 coil) and repeater$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 14:25
-	5377	((load adj1 coil) or pots)and capaci$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 14:27
-	754	(((load adj1 coil) or pots)and capaci$5) and impedance	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 14:27
-	370	((((load adj1 coil) or pots)and capaci$5) and impedance) and wind$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 14:45
-	125	((((load adj1 coil) or pots)and capaci$5) and impedance) and (wind$5 with capaci$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 14:46
-	1523	(((load adj1 coil) or pots)and capaci$5) and wind$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 14:46
-	188	((((load adj1 coil) or pots)and capaci$5) and wind$5) and (wind$5 with capaci$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 15:54
-	318	(inter-wind$3 or interwind$3) near2 capaci$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 15:55
-	10	((inter-wind$3 or interwind$3) near2 capaci$5) and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 15:57
-	6	((inter-wind$3 or interwind$3) near2 capaci$5) and pots	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 15:59
-	8	((inter-wind$3 or interwind$3) near2 capaci$5) and (load adj1 coil)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 16:00
-	123	((inter-wind$3 or interwind$3) near2 capaci$5) and (coil)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:15
-	253	((inter-wind$3 or interwind$3) near2 capaci$5) and transformer	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 16:07
-	2	((inter-wind$3 or interwind$3) near2 capaci$5) and repeater$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 08:24

-	33	"4" adj1 khz with "1.1" adj1 mhz	USPAT	2004/06/22 15:28
-	27	("4" adj1 khz with "1.1" adj1 mhz) and capaci$	USPAT	2004/06/22 12:47
-	5	(load adj1 coil) with capaci$5 and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 13:29
-	43	(coil) with capaci$5 and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 13:56
-	95	pots and $1dsl and "1.1" adj1 mhz	USPAT	2004/06/22 13:53
-	12	(pots and $1dsl and "1.1" adj1 mhz) and capacitance$1	USPAT	2004/06/22 13:54
-	132	$1dsl and "1.1" adj1 mhz	USPAT	2004/06/22 13:53
-	17	($1dsl and "1.1" adj1 mhz) and capacitance$1	USPAT	2004/06/22 13:54
-	52	(winding$1) with capaci$5 and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 14:01
-	78	(winding$1) with capaci$5 and pots	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 14:01
-	0	impedance with load adj1 coil with "1.1"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:13
-	66	impedance with load adj1 coil	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:05
-	4	impedance with load adj1 coil and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:13
-	6	((inter-wind$3 or interwind$3) near2 capaci$5) and (pots)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:17
-	5	((inter-wind$3 or interwind$3) near2 capaci$5) and ((intra-wind$3) or intrawind$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:21
-	5	((inter-wind$3 or interwind$3) near2 capaci$5) and ((intra-wind$3) or intrawind$3) near1 capacit$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:22
-	0	(((inter-wind$3 or interwind$3) near2 capaci$5) and ((intra-wind$3) or intrawind$3) near1 capacit$)with ratio	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:04
-	1771	capaci$5 with ratio with (coil or transformer)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:24
-	3	(capaci$5 with ratio with (coil or transformer)) and $1dsl	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:24
-	1	coil with "1.1" adj1 mhz	USPAT	2004/06/22 15:51
-	13	ratio with load adj1 coil	USPAT	2004/06/22 15:52